

# WEST Search History

DATE: Tuesday, June 03, 2003

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
L21	('5307371')[ABPN1,NRPN,PN,TBAN,WKU]	2	L21
L20	('5884173')[ABPN1,NRPN,PN,TBAN,WKU]	2	L20
L19	('5923650')[ABPN1,NRPN,PN,TBAN,WKU]	2	L19
L18	('6092222')[ABPN1,NRPN,PN,TBAN,WKU]	2	L18
L17	('6275480')[ABPN1,NRPN,PN,TBAN,WKU]	2	L17
L16	('6349138')[ABPN1,NRPN,PN,TBAN,WKU]	2	L16
L15	114 and (iterat\$7 or recur\$7 or serial or parallel or convolution\$4 or concatenat\$4 or turbo or pccc) near2(cod\$3 or encod\$3 or decod\$3) same (sub\$1block or super\$1block or sub\$1packet or sub\$1fram\$4 or (block or packet or fram\$4) near2 (divi\$6 or partition\$4 or break\$4 or segment\$7)) same (delay\$3 or late\$4 or rate) same (Scrambl\$4 or de1Scrambl\$4 or inter\$1chang\$7 or de\$1interlac\$5 or inter\$1lac\$3 or pars\$3 or de\$1interleav\$3 or dis\$1interlev\$3 or de\$1interlev\$3 or Inter\$1lev\$3 or Inter\$1leav\$3 or dispers\$3 or permut\$4 or re\$1arrang\$5 or re-organi\$7 or shuffl\$4)	58	L15
L14	(iterat\$7 or recur\$7 or serial or parallel or convolution\$4 or concatenat\$4 or turbo or pccc) near2(cod\$3 or encod\$3 or decod\$3) same (sub\$1block or super\$1block or sub\$1packet or sub\$1fram\$4 or (block or packet or fram\$4) near2 (divi\$6 or partition\$4 or break\$4 or segment\$7)) same (delay\$3 or late\$4 or rate)	137	L14
L13	(iterat\$7 or recur\$7 or serial or parallel or convolution\$4 or concatenat\$4 or turbo or pccc) near2(cod\$3 or encod\$3 or decod\$3) same (sub\$1block or super\$1block or sub\$1packet or sub\$1fram\$4 or (block or packet or fram\$4) near2 (divi\$6 or partition\$4 or break\$4 or segment\$7))	425	L13
L12	17 not 13	2	L12
L11	17 not 18	0	L11
L10	18 not 17	0	L10
L9	L8 xor 17	0	L9
L8	12 and adjust\$7 near2 (size or wid\$4 or long or length) with (cod\$3 or encod\$3 or decod\$3)with (iterat\$7 or recur\$7 or serial or parallel or convolution\$4 or concatenat\$4 or turbo or pccc) same (delay\$3 or late\$4 or rate near (error or fail\$4))	9	L8
L7	12 and adjust\$7 near2 (size or wid\$4 or long or length) with (cod\$3 or encod\$3 or decod\$3)with (iterat\$7 or recur\$7 or serial or parallel or convolution\$4 or concatenat\$4 or turbo or pccc) same (delay\$3 or	9	L7

	late\$4 or rate near (error or fail\$4))		
L6	('6370669')[ABPN1,NRPN,PN,TBAN,WKU]	2	L6
L5	('6430722')[ABPN1,NRPN,PN,TBAN,WKU]	2	L5
L4	('6574767')[ABPN1,NRPN,PN,TBAN,WKU]	1	L4
L3	l2 and adjust\$7 near2 (size or wid\$4 or long or length) with (cod\$3 or encod\$3 or decod\$3) same (delay\$3 or late\$4 or rate near (error or fail\$4)) and turbo	7	L3
L2	l1 and adjust\$7 near2 (size or wid\$4 or long or length) with (cod\$3 or encod\$3 or decod\$3) same (delay\$3 or late\$4 or rate near (error or fail\$4))	109	L2
L1	adjust\$7 near2 (size or wid\$4 or long or length) with (cod\$3 or encod\$3 or decod\$3)	1083	L1

END OF SEARCH HISTORY

# WEST Search History

DATE: Tuesday, June 03, 2003

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
L56	('6516437')[ABPN1,NRPN,PN,TBAN,WKU]	2	L56
L55	('5884173')[ABPN1,NRPN,PN,TBAN,WKU]	2	L55
L54	('6349138')[ABPN1,NRPN,PN,TBAN,WKU]	2	L54
L53	L50 and (serial or parallel or convolution\$4 or concatenat\$4 or turbo or pccc) near2(cod\$3 or encod\$3 or decod\$3) same ((variab\$4 or adapt\$7 or adjust\$7 or program\$7) near2 (size or length or wid\$4) or sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) same (de\$1interlac\$5 or inter\$1lac\$3 or pars\$3 or de\$1interleav\$3 or dis\$1interlev\$3 or de\$1interlev\$3 or Inter\$1lev\$3 or Inter\$1leav\$3 or dispers\$3 or permut\$4 or re\$1arrang\$5 or re-organi\$7 or shuffl\$4) same (qos or quality or character\$7 or condition or speed or delay\$4) same (punctur\$ or punch\$7 or eliminat\$3 or delet\$4 or eras\$4 or multiplex\$4) and (map\$4 or match\$4)	5	L53
L52	L50 and (serial or parallel or convolution\$4 or concatenat\$4 or turbo or pccc) near2(cod\$3 or encod\$3 or decod\$3) same ((variab\$4 or adapt\$7 or adjust\$7 or program\$7) near2 (size or length or wid\$4) or sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) same (de\$1interlac\$5 or inter\$1lac\$3 or pars\$3 or de\$1interleav\$3 or dis\$1interlev\$3 or de\$1interlev\$3 or Inter\$1lev\$3 or Inter\$1leav\$3 or dispers\$3 or permut\$4 or re\$1arrang\$5 or re-organi\$7 or shuffl\$4) same (qos or quality or character\$7 or condition or speed or delay\$4) same map\$4	1	L52
L51	L50 and (serial or parallel or convolution\$4 or concatenat\$4 or turbo or pccc) near2(cod\$3 or encod\$3 or decod\$3) same ((variab\$4 or adapt\$7 or adjust\$7 or program\$7) near2 (size or length or wid\$4) or sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) same (de\$1interlac\$5 or inter\$1lac\$3 or pars\$3 or de\$1interleav\$3 or dis\$1interlev\$3 or de\$1interlev\$3 or Inter\$1lev\$3 or Inter\$1leav\$3 or dispers\$3 or permut\$4 or re\$1arrang\$5 or re-organi\$7 or shuffl\$4) same (qos or quality or character\$7 or condition or speed or delay\$4) same map\$4 same mltiplex\$4	0	L51
L50	L49 and (serial or parallel or convolution\$4 or concatenat\$4 or turbo or pccc) near2(cod\$3 or encod\$3 or decod\$3) same ((variab\$4 or adapt\$7 or adjust\$7 or program\$7) near2 (size or length or wid\$4) or sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) same (de\$1interlac\$5 or inter\$1lac\$3 or pars\$3 or de\$1interleav\$3 or dis\$1interlev\$3 or de\$1interlev\$3 or Inter\$1lev\$3 or Inter\$1leav\$3 or dispers\$3 or permut\$4 or re\$1arrang\$5 or re-organi\$7 or shuffl\$4) same (qos or quality or character\$7 or condition or speed or	35	L50

	delay\$4)		
	(serial or parallel or convolution\$4 or concatenat\$4 or turbo or pccc) near2(cod\$3 or encod\$3 or decod\$3) same ((variab\$4 or adapt\$7 or adjust\$7 or program\$7) near2 (size or length or wid\$4) or sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) same (de\$1interlac\$5 or inter\$1lac\$3 or pars\$3 or de\$1interleav\$3 or dis\$1interlev\$3 or de\$1interlev\$3 or Inter\$1lev\$3 or Inter\$1leav\$3 or dispers\$3 or permut\$4 or re\$1arrang\$5 or re-organi\$7 or shuffl\$4)	141	L49
L48	(serial or parallel or convolution\$4 or concatenat\$4 or turbo or pccc) near2(cod\$3 or encod\$3 or decod\$3) same (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) same (de\$1interlac\$5 or inter\$1lac\$3 or pars\$3 or de\$1interleav\$3 or dis\$1interlev\$3 or de\$1interlev\$3 or Inter\$1lev\$3 or Inter\$1leav\$3 or dispers\$3 or permut\$4 or re\$1arrang\$5 or re-organi\$7 or shuffl\$4)	57	L48
L47	L46 xor L44	19	L47
L46	(sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) same turbo near2 cod\$4	25	L46
L45	('WO 200013432A'  '20010033560'  '20010053141'  '20020012334')[ABPN1,NRPN,PN,TBAN,WKU]	5	L45
L44	(super\$1fram\$4 or sub\$1fram\$4) same turbo near2 cod\$4	6	L44
L43	(super\$1fram\$4 or sub\$1fram\$4) same turbo code	1	L43
L42	L41	38	L42
L41	L39 and (convolution\$4 same parallel\$3 or turbo or pccc) near (cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS or delay\$4 or latency or (fail\$4 or err\$7 or defect\$3 or fault\$3 or bug\$4 or disper\$7 or fad\$4 or distor\$4 or nois\$5)near2 rate) and (unit\$3 or re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) same (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) and (buffer\$4 or memor\$4 or stor\$4 or register\$4) and (mobile or remote or base or wire\$1less or channel) and (punctur\$ or punch\$7 or eliminat\$3 or delet\$4 or eras\$4) and (de\$1interlac\$5 or inter\$1lac\$3 or pars\$3 or de\$1interleav\$3 or dis\$1interlev\$3 or de\$1interlev\$3 or Inter\$1lev\$3 or Inter\$1leav\$3 or dispers\$3 or permut\$4 or re\$1arrang\$5 or re-organi\$7 or shuffl\$4)	38	L41
L40	L39 and (convolution\$4 same parallel\$3 or turbo or pccc) near (cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS or delay\$4 or latency or (fail\$4 or err\$7 or defect\$3 or fault\$3 or bug\$4 or disper\$7 or fad\$4 or distor\$4 or nois\$5)near2 rate) same (unit\$3 or re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) same (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) and (buffer\$4 or memor\$4 or stor\$4 or register\$4) and (mobile or remote or base or wire\$1less or channel)	15	L40
	L38 and (convolution\$4 same parallel\$3 or turbo or pccc) near (cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS or delay\$4 or latency or (fail\$4 or err\$7 or defect\$3 or fault\$3 or bug\$4 or disper\$7 or		

L39	fad\$4 or distor\$4 or nois\$5)near2 rate) and (unit\$3 or re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) same (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) and (buffer\$4 or memor\$4 or stor\$4 or register\$4) and (mobile or remote or base or wire\$1less or channel) L36 and (convolution\$4 same parallel\$3 or turbo or pccc) near (cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS or delay\$4 or latency or (fail\$4 or err\$7 or defect\$3 or fault\$3 or bug\$4 or disper\$7 or fad\$4 or distor\$4 or nois\$5)near2 rate) and (unit\$3 or re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) and (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) and (buffer\$4 or memor\$4 or stor\$4 or register\$4) and (mobile or remote or base or wire\$1less or channel) L35 and (convolution\$4 same parallel\$3 or turbo or pccc) near (cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS or delay\$4 or latency or (fail\$4 or err\$7 or defect\$3 or fault\$3 or bug\$4 or disper\$7 or fad\$4 or distor\$4 or nois\$5)near2 rate) and (unit\$3 or re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) and (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) and (buffer\$4 or memor\$4 or stor\$4 or register\$4) and (mobile or remote or base or wire\$1less or channel)	55	L39
L38	(convolution\$4 same parallel\$3 or turbo or pccc) near (cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS or delay\$4 or latency or (fail\$4 or err\$7 or defect\$3 or fault\$3 or bug\$4 or disper\$7 or fad\$4 or distor\$4 or nois\$5)near2 rate) and (unit\$3 or re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) and (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) and (buffer\$4 or memor\$4 or stor\$4 or register\$4) and (mobile or remote or base or wire\$1less or channel)	87	L38
L37	(convolution\$4 same parallel\$3 or turbo or pccc) near (cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS or delay\$4 or latency or (fail\$4 or err\$7 or defect\$3 or fault\$3 or bug\$4 or disper\$7 or fad\$4 or distor\$4 or nois\$5)near2 rate) and (unit\$3 or re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) and (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) and (buffer\$4 or memor\$4 or stor\$4 or register\$4) and (mobile or remote or base or wire\$1less or channel)	86	L37
L36	(convolution\$4 same parallel\$3 or turbo or pccc) near (cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS or delay\$4 or latency or (fail\$4 or err\$7 or defect\$3 or fault\$3 or bug\$4 or disper\$7 or fad\$4 or distor\$4 or nois\$5)near2 rate) and (unit\$3 or re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) and (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) and (buffer\$4 or memor\$4 or stor\$4 or register\$4)	88	L36
L35	L34 and (convolution\$4 same parallel\$3 or turbo or pccc) near (cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS or delay\$4 or (fail\$4 or err\$7 or defect\$3 or fault\$3 or bug\$4 or disper\$7 or fad\$4 or distor\$4 or nois\$5)near2 rate) and (unit\$3 or re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) and (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4) and (buffer\$4 or memor\$4 or stor\$4 or register\$4)	87	L35
L34	(convolution\$4 same parallel\$3 or turbo or pccc) near (cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS or delay\$4 or (fail\$4 or err\$7 or defect\$3 or fault\$3 or bug\$4 or disper\$7 or fad\$4 or distor\$4 or nois\$5)near2 rate) and (unit\$3 or re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) and (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4)	102	L34
L33	(quality of service or QoS) and (convolution\$4 same parallel\$3 or turbo or pccc) near (cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS or delay\$4 or (fail\$4 or err\$7 or defect\$3 or fault\$3 or bug\$4 or disper\$7 or fad\$4 or distor\$4 or nois\$5)near2 rate) and (unit\$3 or re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) and (sub\$1block or super\$1block or sub\$1packet or	11	L33

	super\$1packet or super\$1fram\$4 or sub\$1fram\$4)		
L32	L31 and L30	11	L32
	L27 and (quality of service or QoS) and turbo near2(cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS or delay\$4 or (fail\$4 or err\$7 or defect\$3 or fault\$3 or bug\$4 or disper\$7 or fad\$4 or distor\$4 or		
L31	nois\$5)near2 rate) and (unit\$3 or re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) and (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4)	11	L31
	L27 and (quality of service or QoS) and turbo near2(cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS) and (unit\$3 or		
L30	re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) and (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4)	11	L30
L29	('WO 9950963A')[ABPN1,NRPN,PN,TBAN,WKU]	1	L29
	L27 and (quality of service or QoS) and turbo near2(cod\$3 or encod\$3 or decod\$3) and (quality of service or QoS) and (unit\$3 or		
L28	re\$1assembl\$4 or combin\$7 or segment\$7 or partition\$4 or assembl\$4 or divi\$6) near3 (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4)	7	L28
L27	turbo near2(cod\$3 or encod\$3 or decod\$3)	1676	L27
L26	('WO 9950963A')[ABPN1,NRPN,PN,TBAN,WKU]	1	L26
L25	L24 not L21	1	L25
L24	turbo near2 cod\$3 and var\$5 near2 length same (frame or packet) and (sub\$1packet or sub\$1frame or sub packet or sub frame)	8	L24
L23	L21 not L20	2	L23
L22	L21 not L20	2	L22
L21	L19 and turbo near2 cod\$3 and variable near2 length same (frame or packet) and (sub\$1packet or sub\$1frame or sub packet or sub frame)	7	L21
L20	L19 and turbo near2 cod\$3 and variable near2 length same (frame or packet) same (sub\$1packet or sub\$1frame or sub packet or sub frame)	5	L20
L19	L18 and turbo near2 cod\$3 and variable near2 length same (frame or packet)	44	L19
L18	turbo near2 cod\$3 and variable near2 length	99	L18
L17	L16 and turbo near2 cod\$3 same variable near2 length with (frame or packet)	2	L17
L16	turbo near2 cod\$3 same variable near2 length	10	L16
L15	('6370669')[ABPN1,NRPN,PN,TBAN,WKU]	2	L15
L14	('6430722')[ABPN1,NRPN,PN,TBAN,WKU]	2	L14
L13	('20030051205')[ABPN1,NRPN,PN,TBAN,WKU]	1	L13
	L11 and (delay\$3 or late\$6 or rate) same(cod\$3 or encod\$3 or decod\$3) same (sub\$1block or sub\$1packet or sub\$1fram\$4 or (stream or		
L12	super\$1packet or super\$1block or super\$1fram\$4 or block or packet or fram\$4) near2 (split\$4 or divi\$6 or partition\$4 or break\$4 or segment\$7)) same turbo same interleav\$3	10	L12

L11	L10 or I9	41	L11
	(delay\$3 or late\$6 or rate) and(cod\$3 or encod\$3 or decod\$3) same		
L10	(sub\$1block or sub\$1packet or sub\$1fram\$4 or (stream or super\$1packet or super\$1block or super\$1fram\$4 or block or packet or fram\$4) near2 ( segment\$7)) same turbo same interleav\$3	28	L10
	(delay\$3 or late\$6 or rate) and(cod\$3 or encod\$3 or decod\$3) same		
L9	(sub\$1block or sub\$1packet or sub\$1fram\$4 or (stream or super\$1packet or super\$1block or super\$1fram\$4 or block or packet or fram\$4) near2 (split\$4 or divi\$6 or partition\$4 or break\$4)) same turbo same interleav\$3	30	L9
L8	('6516441')[ABPN1,NRPN,PN,TBAN,WKU]	2	L8
	I3 and (delay\$3 or late\$6 or rate) and(cod\$3 or encod\$3 or decod\$3) same		
L7	(sub\$1block or sub\$1packet or sub\$1fram\$4 or (super\$1packet or super\$1block or super\$1fram\$4 or block or packet or fram\$4) near2 (divi\$6 or partition\$4 or break\$4 )) with turbo same interleav\$3	9	L7
	I3 and (delay\$3 or late\$6) and(cod\$3 or encod\$3 or decod\$3) same		
L6	(sub\$1block or sub\$1packet or sub\$1fram\$4 or (super\$1packet or super\$1block or super\$1fram\$4 or block or packet or fram\$4) near2 (divi\$6 or partition\$4 or break\$4 )) with turbo same interleav\$3	7	L6
L5	('20030012152')[ABPN1,NRPN,PN,TBAN,WKU]	2	L5
	I3 and (delay\$3 or late\$6) same(cod\$3 or encod\$3 or decod\$3) same		
L4	(sub\$1block or sub\$1packet or sub\$1fram\$4 or (super\$1packet or super\$1block or super\$1fram\$4 or block or packet or fram\$4) near2 (divi\$6 or partition\$4 or break\$4 )) with turbo same interleav\$3	1	L4
	I2 and (cod\$3 or encod\$3 or decod\$3) same (sub\$1block or sub\$1packet or sub\$1fram\$4 or (super\$1packet or super\$1block or super\$1fram\$4 or block or packet or fram\$4) near2 (divi\$6 or partition\$4 or break\$4 )) with turbo same interleav\$3		
L3	(sub\$1block or sub\$1packet or sub\$1fram\$4 or (super\$1packet or super\$1block or super\$1fram\$4 or block or packet or fram\$4) near2 (divi\$6 or partition\$4 or break\$4 )) with turbo same interleav\$3	10	L3
	I1 and (cod\$3 or encod\$3 or decod\$3) same (sub\$1block or sub\$1packet or sub\$1fram\$4 or (super\$1packet or super\$1block or super\$1fram\$4 or block or packet or fram\$4) near2 (divi\$6 or partition\$4 or break\$4 )) with turbo		
L2	(cod\$3 or encod\$3 or decod\$3) same (sub\$1block or sub\$1packet or sub\$1fram\$4 or (super\$1packet or super\$1block or super\$1fram\$4 or block or packet or fram\$4) near2 (divi\$6 or partition\$4 or break\$4 )) with turbo	29	L2
	(cod\$3 or encod\$3 or decod\$3) same (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4 or block or packet or fram\$4 or divi\$6 or partition\$4 or break\$4 ) with turbo		
L1	(cod\$3 or encod\$3 or decod\$3) same (sub\$1block or super\$1block or sub\$1packet or super\$1packet or super\$1fram\$4 or sub\$1fram\$4 or block or packet or fram\$4 or divi\$6 or partition\$4 or break\$4 ) with turbo	807	L1

END OF SEARCH HISTORY